

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A method of displaying electronic program guide (EPG) data on a remote control comprising a display, comprising:

defining a logical grid on said display of the remote control, said grid having a plurality of columns and a plurality of rows, wherein each said column has associated therewith a beginning time and an end of a time period;

displaying in a first cell formed at an intersection of a first row and a first column, program information for a first program associated with a first source, the program information being title-based information and the first source being one of a channel and category, wherein the first column ~~is not a topic-displayed column~~ includes cell that displays program information; and

displaying in a second cell formed at an intersection of said first row and a second column, program information for a second program associated with a second source.

2. (Original) The method of claim 1, further comprising the step of displaying in a third cell within a second row, program information for a third program, wherein said first, second, and third programs satisfy criteria associated with a single logical user.

3. (Original) The method of claim 1, wherein said program information for said first and second programs comprises title-based information.

4. (Original) The method of claim 1, wherein said first and second programs are associated with a first program category.

5. (Original) The method of claim 2, wherein said first and second programs are associated with a first program category and said third program is associated with a second program category.
6. (Original) The method of claim 4, wherein a first icon associated with said first program category is displayed on said display.
7. (Original) The method of claim 5, wherein a first icon associated with said first program category is displayed on said display and a second icon associated with said second program category is displayed on said display.
8. (Original) The method of claim 2 wherein the data is displayed in a font or set of fonts having predetermined size and shape attributes to suit said logical user.
9. (Original) The method of claim 1, wherein the data comprises program information for a plurality of programs available from a plurality of sources.
10. (Original) The method of claim 9, wherein said plurality of sources comprises a television broadcast channel.
11. (Original) The method of claim 10 wherein said television broadcast channel is a digital broadcast channel.
12. (Original) The method of claim 9 wherein said plurality of sources comprises a satellite broadcast channel.
13. (Original) The method of claim 1, further comprising the step of displaying a physical representation of at least a portion of said grid on said display.

14. (Original) The method of claim 1, further comprising the step of displaying on said display at least one of the times associated with said first column.

15. (Original) The method of claim 1, wherein a timeslot associated with said first program comprises at least two cells.

16. (Original) The method of claim 1, wherein said first program represents ongoing content.

17. (Currently Amended) A method of displaying electronic program guide (EPG) data on a remote control comprising a display, comprising:

defining a logical grid on said display of the remote control, said grid having a plurality of columns and a plurality of rows, wherein each column has associated therewith a beginning time and an end of a time period;

displaying in a first cell formed at an intersection of a first column and a first row, program information for a first program associated with a first source, the program information being title-based information and the first source being one of a channel and category, wherein the first column ~~is not a topic displayed column~~ includes cell that displays program information; and

displaying in a second cell formed at an intersection of a second column and a second row, program information for a second program associated with said first source.

18. (Original) The method of claim 17, wherein said first and second programs satisfy criteria associated with a single logical user.

19. (Original) The method of claim 17, wherein the program information for said first and second programs comprises title-based information.

20. (Original) The method of claim 17, wherein said first program is associated with a first program category and said second program is associated with a second program category.
21. (Original) The method of claim 20, wherein a first icon associated with said first program category is displayed on said display.
22. (Original) The method of claim 18 wherein the data is displayed in a font or set of fonts having predetermined size and shape attributes to suit said logical user.
23. (Original) The method of claim 17, wherein the data comprises program information for a plurality of programs available from a plurality of sources.
24. (Original) The method of claim 23, wherein said plurality of sources comprises a television broadcast channel.
25. (Original) The method of claim 24 wherein said television broadcast channel is a digital broadcast channel.
26. (Original) The method of claim 23 wherein said plurality of sources comprises a satellite broadcast channel.
27. (Original) The method of claim 17, further comprising displaying a physical representation of at least a portion of said grid on said display.
28. (Original) The method of claim 17, further comprising displaying on the display at least one of the times associated with said first column.
29. (Original) The method of claim 17, wherein a timeslot associated with said first program comprises at least two cells.

30. (Original) The method of claim 17, wherein said first program represents ongoing content.

31. (Currently Amended) An apparatus for displaying an electronic program guide (EPG) data comprising:

a remote control capable of sending wireless commands;

a display incorporated on said remote control;

a logical grid defined on said display, said grid having a plurality of columns and a plurality of rows, wherein each said column has associated therewith a beginning time and an end of a time period;

program information for a first program associated with a first source displayed in a first cell formed at an intersection of a first row and a first column, the program information being title-based information and the first source being one of a channel and category, wherein the first column ~~is not a topic displayed column~~ includes cell that displays program information; and

program information for a second program associated with a second source displayed in a second cell formed at an intersection of said first row and a second column.

32. (Original) The apparatus recited in claim 31, further comprising program information for a third program displayed in a third cell within a second row, wherein said first, second, and third programs satisfy criteria associated with single logical user.

33. (Original) The apparatus recited in claim 31, wherein said program information for said first program and said second program comprises title-based information.

34. (Original) The apparatus recited in claim 31, wherein said first program and second program are associated with a first program category.

35. (Original) The apparatus recited in claim 32, wherein said first program and said second program are associated with a first program category and said third program is associated with a second program category.

36. (Original) The apparatus recited in claim 34, wherein a first icon associated with said first program category is displayed on said display.

37. (Original) The apparatus recited in claim 35, wherein a first icon associated with the first program category is displayed on said display and a second icon associated with said second program category is displayed on said display.

38. (Original) The apparatus recited in claim 32, wherein the data is displayed in a font or set of fonts having predetermined size and shape attributes to suit said logical user.

39. (Original) The apparatus recited in claim 31, wherein the data comprises program information for a plurality of programs available from a plurality of sources.

40. (Original) The apparatus recited in claim 39, wherein said plurality of sources comprises a television broadcast channel.

41. (Original) The apparatus recited in claim 40, wherein said television broadcast channel is a digital broadcast channel.

42. (Original) The apparatus recited in claim 39, wherein said plurality of sources comprises a satellite broadcast channel.

43. (Original) The apparatus recited in claim 31, further comprising a display of a physical representation of at least a portion of said grid.

44. (Original) The apparatus recited in claim 31, further comprising a display of at least one of said times associated with said first column.

45. (Original) The apparatus recited in claim 31, wherein said first program comprises at least two cells to which a timeslot is associated therewith.

46. The apparatus recited in claim 31, wherein said first program represents ongoing content.

47. (Currently Amended) An apparatus for displaying electronic program guide (EPG) data comprising:

a remote control capable of sending wireless commands;

a display incorporated on said remote control;

a logical grid defined on said display, said grid having a plurality of columns and a plurality of rows, wherein each column has associated therewith a beginning time and an end of a time period;

program information for a first program associated with a first source displayed in a first cell formed at an intersection of a first column and a first row, the program information being title-based information and the first source being one of a channel and category, wherein the first column ~~is not a topic displayed column~~ includes cell that displays program information; and

program information for a second program associated with a first source displayed in a second cell formed at an intersection of a second column and a second row.

48. (Original) The apparatus recited in claim 47, wherein said first program and said second program satisfy criteria associated with a single logical user.

49. (Original) The apparatus recited in claim 47, wherein said program information for said first program and said second program comprises title-based information.

50. (Original) The apparatus recited in claim 47, wherein said first program is associated with a first program category and said second program is associated with a second program category.

51. (Original) The apparatus recited in claim 50, wherein a first icon associated with said first program category is displayed on said display.

52. (Original) The apparatus recited in claim 48, wherein said data is displayed in a font or set of fonts having predetermined size and shape attributes to suit said logical user.

53. (Original) The apparatus recited in claim 47, wherein said data comprises program information for a plurality of programs available from a plurality of sources.

54. (Original) The apparatus recited in claim 53, wherein said plurality of sources comprises a television broadcast channel.

55. (Original) The apparatus recited in claim 54, wherein said television broadcast channel is a digital broadcast channel.

56. (Original) The apparatus recited in claim 53, wherein said plurality of sources comprises a satellite broadcast channel.

57. (Original) The apparatus recited in claim 47, further comprising a display of a physical representation of at least a portion of said grid.

58. (Original) The apparatus recited in claim 47, further comprising a display of at least one of said times associated with said first column.

59. (Original) The apparatus recited in claim 47, wherein a timeslot associated with said first program comprises at least two cells.

60. (Previously presented) The apparatus recited in claim 47, wherein said program information represents ongoing information.